

Project: Investigate a Relational Database

SEARCH

RESOURCES

CONCEPTS

✓ 9. Practice Solution #1

✓ 10. Practice Quiz #2

✓ 11. Practice Solution #2

✓ 12. Workspace + Question Set #1

✓ 13. Workspace + Question Set #2

✓ 14. Project Submission

✓ 15. Common Mistakes

✓ 16. Helpful strategies

✓ 17. BONUS: Project FAQs

★ 18. Project: Investigate a Relation...

Mentor Help

Ask a mentor on our Q&A platform

Peer Chat

Chat with peers and alumni

Project Submission

Presentations

You are now on the portion of the project you will need to submit to a reviewer. T follow the instructions below to create a presentation. You will submit a zip file wi

- Slide Deck (4 slides)
- Text File with SQL queries

Your presentation should include:

- Four slides
- One question on each slide
- One visualization (graph / chart / table) per slide
- A 1-2 sentence answer to the question, based on the data and visualization,
- Indicate which code in the attached text file was used to create the visualizati used to generate the visualization.

Note: You may choose to use queries that were motivated by the two Question S choose four entirely new questions. However, **you cannot use questions or que of the ones in Practice Quiz #1 and #2.** Make sure your queries meet the requir the [Rubric](#).

You may use any slideshow application you like, such as Google Slides, Powerpoir providing you a template below (see blue button titled Submission Template) that presentation, if you'd like. If you want to use PowerPoint or Keynote or some othe just adapt this template for the application you choose. For your convenience, we PowerPoint slides in the Resources.

Make a copy of the submission template to complete your project. We suggest yo provided, though it is not a requirement.


Queries

Please create a text file, using an application such as Notepad, Notepad++, or any Udacity we are fond of Atom. This file should include each of the queries you usec visualizations.

An important aspect of writing SQL queries is following a recommended format. T readability and troubleshooting when you encounter an exception or error. Two s recommended SQL guides are the following two:

- <https://www.sqlstyle.guide/>
- <http://www.sql-format.com/>

We encourage you to use the SQL Style Guide to help you write well formatted SQ improve their readability.



Sample Text File

Sample Text File

Put your text file and presentation in a folder and zip it. Then submit the zip project. A slide template is provided here:

SUBMISSION TEMPLATE

https://classroom.udacity.com/nanodegrees/nd104/parts/5fb675b2-af2c-40e0-b608-8a4347dae9d0/modules/e11925b1-4f43-467d-8a5f-11b2ead3949d... 1/1